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PRODUCT BULLETIN GYPSUM PRODUCTS APPROVALS	5/16" MOI	BILE HOME BOARD	BULLETIN NO: DATE: PAGE:	B-1A 2/3/76 1 of 3						
AFPROVALS	GYPSUM		CANCELS: DATE:	NEW						
PRODUCING PLANTS:	ODUCING PLANTS: Long Beach, Antioch, Seattle									
This product is used in mobile homes. It may be vinyl lamina finish printed by others, used as a backer board for ceilings heater closets. It will be applied with staples and glue. E be exposed or covered with battens.										
CORE FORMULA: Pound	ds per MSF	•								
Board Stucco		(S-1)	800	925						
Paper Fiber		(B-G-1)		5 - 10						
Glass Fiber		(B-G-1)	_ 1 ³	<u> 2</u> – 2						
Starch		(RM-B-11)	•	6 - 8						
Foaming Agent		(B-G-1)	0.:	2 - 0.7						
Lignin		(B-G-1)		1 – 3						
End Trim		(B-G-1)	20	0 - 35						
Potassium Sulfate	e .	(B-G-1)	ı	0 2						
PAPER LINERS:										
Grade 7001 manila face paper Grade 7002 grayback paper										
OPERATING SPECIFICA		fer to Proces meral Specif	ss Bulletin B-G ications)	-2 for						
l. Slurry Setti	ng Time, mir	nutes	2	₹-3½						
2. Wet Slurry We	eight, pound	ds per cu. f	t. 70	0-80						
3. Wet Compress:	ive Strength	ı, pounds per	r sq. in. 22	5-350						
PRODUCT SPECIFICATION		to Process	Bulletin B-G-4	for						
* Length - 7'	thru 12' ty	ypical								
* Width - 48'	'+0-3/32"	•	;							
* Edges - Squ	uare (Sligh	nt in edge)								
Talc - Non	ne	·.								

PRODUCT BULLETIN BULLETIN NO: B-1A GYPSUM PRODUCTS DATE: 2/3/76 PAGE: 2 of 3 5/16" MOBILE HOME APPROVALS ADH GYPSUM BOARD CANCELS: NEW DATE: PRODUCT SPECIFICATIONS (Cont'd) Printing Back - Date code and company identification. Wet Weight -1750 - 1900 lbs/MSF 1200 - 1350 lbs/MSF Dry Weight -550 - 700 Evaporation Loss -0.300" - 0.325" Avg. 0.310" Thickness Individual Reading: + 0.010" from average. Twist Test Maximum Split, Face and Back Warm board at 1" takeoff · Conditioned board Bond Test Maximum Peel, Face and Back Board cooled 1" l hour High humidity 16 hours 3 " End Peel Maximum After sawing at 1" takeoff Unsawed Board, 1" cooled 1 hour Edge Hardness 10 minimum Flexural Strength Across grain 80 pounds Parallel 30 pounds Punch Test 800 - 1200 pounds Falling Ball Impact 0.010 - 0.040

* Specs marked with an asterik are key requirements for customer acceptance. Board not meeting these *key specs shall be red tagged for reinspection. Do not ship tagged board without Plant Manager approval.

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APPROVALS JOH

5/16" MOBILE HOME GYPSUM BOARD BULLETIN NO: B-1A DATE: 2/3/76 PAGE: 3 of 3

CANCELS:

NEW

DATE:

WAREHOUSING AND SHIPPING:

Do not bundle.
Stack face to face on sleuters.
80 pieces per unit.

Use dunnage protection around edges and ends on LTL or long distance shipments.

MARKINGS: Tag or Stencil end of stack as 5/16" M.H. Gypsum Board

NOTE: Avoid crushing edges when tightening strapping and tying down units.